

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09960560 on January 26, 2006

4	333/134	(2 OR, 2 XR)
	Class 333 :	WAVE TRANSMISSION LINES AND NETWORKS
	333/1	PLURAL CHANNEL SYSTEMS
	333/100	.Having branched circuits
	333/132	..For providing frequency separation
	333/134	...Utilizing long line element
3	331/17	(1 OR, 2 XR)
	Class 331 :	OSCILLATORS
	331/1R	AUTOMATIC FREQUENCY STABILIZATION USING A PHASE OR FREQUENCY SENSING MEANS
	331/17	.Particular error voltage control (e.g., integrating network)
2	134/10	(2 OR, 0 XR)
	Class 134 :	CLEANING AND LIQUID CONTACT WITH SOLIDS
	134/10	.Including regeneration, purification, recovery or separation of agent used
2	134/11	(0 OR, 2 XR)
	Class 134 :	CLEANING AND LIQUID CONTACT WITH SOLIDS
	134/10	.Including regeneration, purification, recovery or separation of agent used
	134/11	..Gas or vapor form agent condensed or absorbed on work
2	134/21	(0 OR, 2 XR)
	Class 134 :	CLEANING AND LIQUID CONTACT WITH SOLIDS
	134/21	.Including use of vacuum, suction, or inert atmosphere
2	318/811	(0 OR, 2 XR)
	Class 318 :	ELECTRICITY: MOTIVE POWER SYSTEMS
	318/727	INDUCTION MOTOR SYSTEMS
	318/767	.Primary circuit control
	318/807	..Frequency control
	318/810	...With voltage pulse time control
	318/811Pluse width modulation or chopping
2	323/903	(0 OR, 2 XR)
	Class 323 :	ELECTRICITY: POWER SUPPLY OR REGULATION SYSTEMS
	323/903	PRECIPITATORS
2	330/151	(1 OR, 1 XR)
	Class 330 :	AMPLIFIERS
	330/151	WITH AMPLIFIER BYPASS MEANS (E.G., FORWARD FEED)
2	330/3	(1 OR, 1 XR)
	Class 330 :	AMPLIFIERS
	330/3	WITH PLURAL DIVERSE-TYPE AMPLIFYING DEVICES
2	331/25	(0 OR, 2 XR)
	Class 331 :	OSCILLATORS
	331/1R	AUTOMATIC FREQUENCY STABILIZATION USING A PHASE OR FREQUENCY SENSING MEANS
	331/18	.with reference oscillator or source
	331/25	..Signal or phase comparator

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2 331/8      (1 OR, 1 XR)
  Class 331 : OSCILLATORS
    331/1R  AUTOMATIC FREQUENCY STABILIZATION USING A PHASE
    331/8   OR FREQUENCY SENSING MEANS
            .Transistorized controls

2 333/174    (0 OR, 2 XR)
  Class 333 : WAVE TRANSMISSION LINES AND NETWORKS
    333/24R COUPLING NETWORKS
    333/167 .Frequency domain filters utilizing only lumped
            parameters
    333/174 ..With variable response

2 333/204    (1 OR, 1 XR)
  Class 333 : WAVE TRANSMISSION LINES AND NETWORKS
    333/24R COUPLING NETWORKS
    333/202 .Wave filters including long line elements
    333/204 ..Stripline or microstrip

2 333/206    (1 OR, 1 XR)
  Class 333 : WAVE TRANSMISSION LINES AND NETWORKS
    333/24R COUPLING NETWORKS
    333/202 .Wave filters including long line elements
    333/206 ..Coaxial

2 341/157    (2 OR, 0 XR)
  Class 341 : CODED DATA GENERATION OR CONVERSION
    341/126 ANALOG TO OR FROM DIGITAL CONVERSION
    341/155 .Analog to digital conversion
    341/157 ..Intermediate conversion to frequency or
            number of pulses

2 455/266    (0 OR, 2 XR)
  Class 455 : TELECOMMUNICATIONS
    455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
            CONVERTER
    455/230 .Local control of receiver operation
    455/266 ..Selectivity or bandwidth control

2 455/306    (1 OR, 1 XR)
  Class 455 : TELECOMMUNICATIONS
    455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
            CONVERTER
    455/296 .Noise or interference elimination
    455/303 ..Using plural separate signal paths
    455/305 ...With balancing or neutralizing
    455/306 ....Filter in at least one path

2 455/314    (1 OR, 1 XR)
  Class 455 : TELECOMMUNICATIONS
    455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
            CONVERTER
    455/313 .Frequency modifying or conversion
    455/314 ..Plural separate successive conversions

2 455/340    (0 OR, 2 XR)
  Class 455 : TELECOMMUNICATIONS
    455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
            CONVERTER
    455/334 .With particular receiver circuit
    455/338 ..Coupling or decoupling between stages
    455/340 ...Variably tunable or adjustable

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Most Frequently Occurring Classifications of Patents Returned
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Original Classifications

2 134/10
2 333/134
2 341/157

Cross-Reference Classifications

2 134/11
2 134/21
2 318/811
2 323/903
2 331/17
2 331/25
2 333/134
2 333/174
2 455/266
2 455/340

Combined Classifications

4 333/134
3 331/17
2 134/10
2 134/11
2 134/21
2 318/811
2 323/903
2 330/151
2 330/3
2 331/25
2 331/8
2 333/174
2 333/204
2 333/206
2 341/157
2 455/266
2 455/306
2 455/314
2 455/340